11/20/2014 **1**

MICHIGAN HEALTH INFORMATION TECHNOLOGY COMMISSION

November 20, 2014

The Michigan Health IT Commission is an advisory Commission to the Michigan Department of Community Health and is subject to the Michigan open meetings act, 1976 PA 267, MCL 15.261 to 15.275



Agenda

- A. Welcome & Introductions
- B. Review & Approval of 10/16/2014 Meeting Minutes
- C. HIT/HIE Update
- Introduction to Long Term Supports and Services (LTSS)-No Wrong Door Transformation Project
- E. State of Michigan's Long Term Care Lean Project
- F. CareConnect360 (CC360)
- G. Open Forum on Long Term Supports and Services and HIT/HIE
- H. HITC Next Steps
- Public Comment
- J. Adjourn



Welcome & Introductions

Commissioner Updates



HIT/HIE Update Meghan Vanderstelt, MDCH



2014 Goals – November Update



Governance
Development
and Execution of
Relevant
Agreements

- Detroit Wayne Mental Health Authority (DWMHA) Pre-Paid Inpatient Health Plan (PIHP) became Michigan's newest Payer QO; Washtenaw PIHP also signed QDSOA; six other PIHPs reviewing QDSOA
- Altarum and Surescripts completed review of State-Sponsored Sharing Org. Agt.
- MiHIN Payer QO Day November 13 from 10:00 AM 3:00 PM, MSMS Board Room
 - 40 attendees from MDCH/Medicaid, Commercial Payers, PIHPs
 - Defined and prioritized Use Cases for Payers
- Privacy WG history of consent in Michigan brief approved to send to MiHIN Board
- New opinion letter from Dickenson-Wright on HIV, Reportable Labs, and patient consent being reviewed by DCH legal
- New legal opinion letter on CQMs containing sensitive information being reviewed
- Foley-Lardner opinion on ADTs and breaches confirms 2013 WNJ opinion letter
- Foley-Lardner brief and opinion on "gray areas" for consent under review by DCH

Technology and Implementation Road Map Goals

- Second tier hospitals required to send ADTs by December 15 for BCBSM incentives
 - All but one organization (Karmanos) has scheduled onboarding by the deadline
- Estimated 90% of admissions Statewide now being sent through MiHIN by 12/31/14
- Medication Reconciliation Use Case and Common Key Service both now underway
- Statewide Consumer Directory working in "alpha" version
- Statewide Provider Directory now integrated with modernized NPPES
- Incident Escalation Policies, Procedures and Plan currently under revision by MOAC Security Working Group (SWG) after review by Foley-Lardner security practice

2014 Goals – November Update



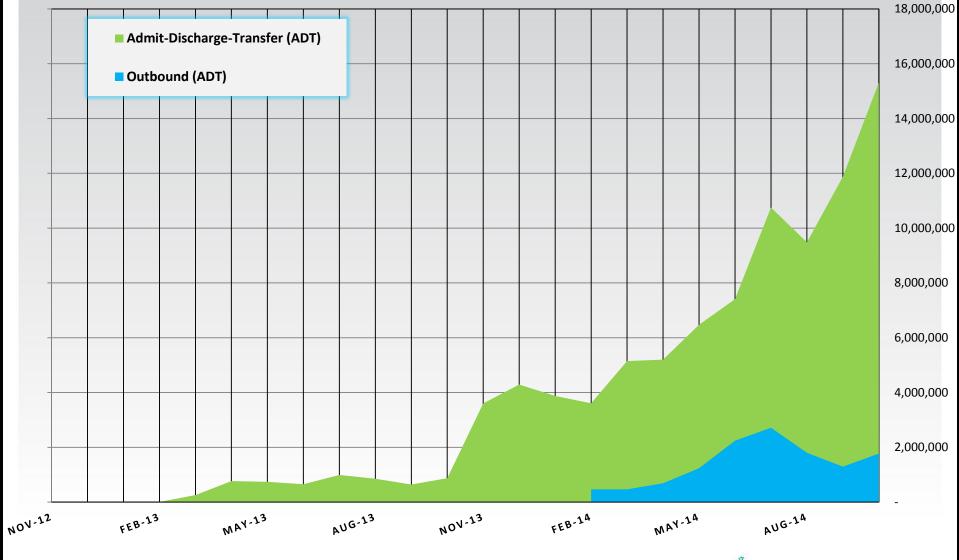
QO & VQO
Data Sharing

- More than 107+ million messages received since production started May 8, 2012
 - 3 million+ ADT messages/week; 1 million+ public health messages/week
- Reportable lab messages steadily increasing, now more than 107,000 received
- More than 13.5 million syndromic surveillance messages received
- Numerous new Use Cases emerging Receive State Labs is next

MiHIN Shared Services Utilization

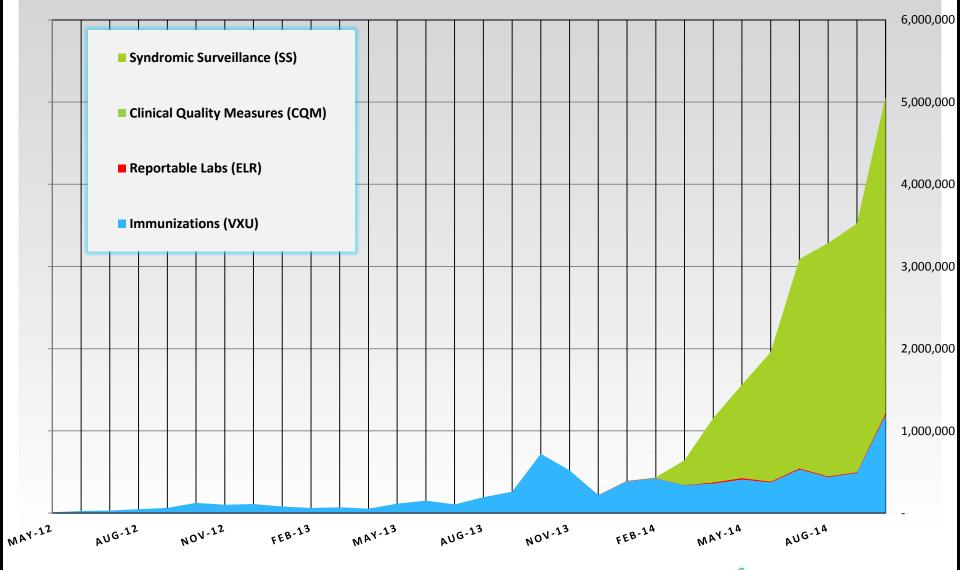
- New Use Cases onboarding:
 - Continue to pilot Newborn Screening/Pulse Oximetry/CCHD Use Case at 2 sites
 - Michiana HIN (MHIN) now submitting Reportable Labs
 - Continue Immunization History/Forecast (Query By Parameter) at 2 sites
 - One site advancing the Social Security Administration electronic disability determination Use Case
- MiHIN and The Use Case Factory[™] have finalized Use Case Summaries for: Common Key Service (CKS), Statewide ADT Notification Service, Active Care Relationship Service (ACRS), Single Sign On (SSO) for Providers and Consumer, Integrated Care Bridge Record (ICBR), Medication Reconciliation Service ("MedRec") and four separate Statewide Health Provider Directory (HPD) Use Cases (Submit HPD, Basic Query, Advanced Query and Direct HISP Search Service)

MONTHLY MESSAGE COUNT





MONTHLY MESSAGE COUNT





MiHIN Monday Metrics (M3) Report

2 Week Total	Prod. Running Total**	Sources in Prod. Through MiHIN	Sources in DQA	QOs in production	QOs in test	vQOs in production	vQOs in test	Use Case
F12 9F2	9.459.500	1 226	612	-	1			Immunization Records Submit (VXU)
513,852 12,712	8,158,590 116,066	1,326	612	2	1			Reportable Labs Summaries (ELR)
·	6,047,338			2				Transition of Care - Payers/BCBSM (ADT)
1,328	286,614			1		1		Admit-Discharge-Transfer (ADT) Spectrum/Carebridge
7,302,992	89,360,981	68	1	5		1		All Patient- All Payer ADT Notification Service
				5		1		Submit Data to Active Care Relationship Service
				5		1		Submit Data to Health Provider Directory
1,747,180	13,548,192		12		3		1	Receive Syndromics
	202							Clinical Quality Measures
9,578,964 0/201		1,394	625	25	4	4	1	Totals 9



November 2014

MDCH Data Hub

Improved Data Quality and Confidence through HIE Vaccination Messaging

In 2011, the Department of Community Health (DCH), the Michigan Care Improvement Registry (MCIR) and HIE Stakeholders embarked on the creation and implementation of the first message to be transmitted from Provider EHR systems into the State of Michigan's MCIR system via the Michigan Health Information Exchange. In addition to the participating providers being able to obtain Meaningful Use credit for the immunization data transmitted, DCH and MCIR felt confident that the receipt of immunization information via HIE would not only modernize the way the data was transmitted but also result in improved data quality. The message went live in May of 2012 and MCIR now has data quality measures to report.

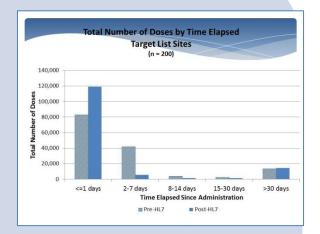
Immunization dosages administered to patients 18 years old or less must be reported to MCIR within 72 hours. A recent change now has adult immunizations also stored in MCIR. MiHIN has been an active partner to assist in MCIR obtaining information from corporate submitters (CVS, Meijers, Walgreens, etc.) which is leading to improved adult vaccination information in MCIR.

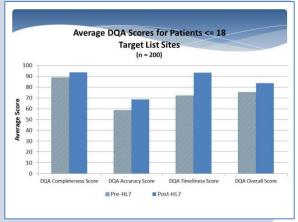
Since the implementation of HIE vaccination messaging, timeliness – the reporting of the administered dosage within the first day - has increased by more than 20%. Accuracy and completeness of the data has also improved. The quality improvements assist providers as the MCIR system is more efficient in alerting providers of vulnerable patients who are still in need of season vaccines, such as the flu vaccine. Improved quantity and quality of immunization information allow providers to prioritize patient outreach efforts towards immunization administration and helps prevent duplicate vaccination. From the state side, improved information in MCIR leads to improved management of vaccine inventory and response during flu season or flu pandemics.

MCIR has also realized quality improvements with the MCIR/MPI integration project. Initial integration with the Master Person Index helped identify 14,000 duplicate records within MCIR. Once full integration is achieved in early 2015, the systems will work together to prevent duplicates from being introduced.

Transition to HIE for MCIR Continues

Currently there are 1,354 production submitters via Michigan's HIE platform with 433,466 unduplicated immunizations captured this last month. Migration to HIE transmission continues as there/are/4766 sites still using the legacy reporting method. MCIR staff are currently working with 723 locations to move into HIE production.







November 2014

MDCH Data Hub Message traffic volumes received via HIE from MiHIN

Month	MCIR -	MDSS - Disease	MSSS -	Total Valid
	Immunization	Surveillance	Syndromic	Messages
			Surveillance	
January	352,041	4,467	0	356,508
February	412,533	3,781	1,058	417,372
March	354,644	4,978	176,067	535,689
April	367,491	56,300	737,226	1,161,017
May	320,781	148,230	991,475	1,460,486
June	363,452	11,378	1,519,556	1,894,386
July	532,439	13,782	2,494,651	3,040,872
Aug	444,102	11,376	2,829,176	3,284,654
Sept	622,828	9,955	3,538,657	4,171,440
Oct	1,381,913	21,644	3,828,113	5,231,670
Total _{0/2014}	5,152,224	285,891	16,115,979	21,554,094



Participation Year (PY) Goals

	Reporting Status	Prior # of Incentives Paid (September)	Current # of Incentives Paid (October)	PY Goal Number of Incentive Payments	PY Medicaid Incentive Funding Expended
	AIU 2013	1245	1294	1,003	\$27,093,769
Eligible Provider	AIU 2014	139	173	1,000	\$3,633,752
(EPs)	MU 2013	874	882	1,043	\$7,414,843
	MU 2014	29	33	1,444	\$280,500
	AIU 2013	15	16	15	\$6,864,231
Eligible Hospital	AIU 2014	0	0	17	\$0
(EHs)	MU 2013	78	79	70	\$28,167,511
	MU 2014	2	4	44	\$1,976,985

Cumulative Incentives for EHR Incentive Program 2011 to Present

	Total Number of5 EPs & EHs Paid	Total Federal Medicaid Incentive Funding Expended
AIU	4,113	\$162,239,014
MU	1,559	\$74,819,335



2014 Goals – November Update

Your trusted health IT advisors

Federally Funded REC

Supporting adoption and achievement of Stage 1 Meaningful Use with a minimum of 3,724 priority providers across Michigan's primary care community.

MDCH Medicaid Program (90/10)

Supporting providers in Michigan with high volumes of Medicaid patients in attaining Meaningful Use.

M-CEITA Provider Metrics

Client data provides insight into EHR adoption and Meaningful Use landscape across Michigan Providers.

Million Hearts Initiative

Expanding our focus to assist providers with future stages of MU, other quality process improvement and public health priorities with an emphasis on EHR-enabled improvements.

- 3,724(+) Milestone 1: Recruitment of Eligible Priority Primary Care Providers (PPCPs);
 100% to goal
- 3,724(+) Milestone 2: EHR Go-Live with PPCPs; 100% to goal
- 3,341 Milestone 3: Stage 1 Meaningful Use Attestation with PPCPs; 89% to goal
- 474- Specialists Sign-Ups: Recruitment of Medicaid eligible specialists (Non-Primary Care)
 - 126- AIUs | 1- 90day MU attestation | Specialist Sign-Up breakdown: Dentistry 55%, Mental Health 33%, Optometry 5%, Other 6%
- 201- Stage1Year1(or2) Sign-ups: Recruitment of MEPs in Stage 1 of Meaningful Use (Non-Specialists)
 - 17- AIUs | 12- 90day MU attestation
- 30- Stage2Year1 Sign-ups: Recruitment of MEPs in Stage 2 of Meaningful Use
 - 1- 90day MU Attestation
- 60% of clients working with M-CEITA to achieve Meaningful Use are enrolled in the Medicare Incentive Program versus 30% of clients who are enrolled in the Medicaid Incentive Program
- 10% of clients working with M-CEITA have met the standards for Stage 1 Year 1 of Meaningful Use even though they are 'not eligible' for the MU Incentives
- To date, 89% of M-CEITA clients have achieved Stage 1 Year 1 in Meaningful Use
- M-CEITA has begun tracking client practices that have committed to reporting on the Million Hearts related CQMs through a proprietary tool called the eMUGA
- M-CEITA is conducting a Million Hearts Call to Action Demonstration Project, designing and implementing a practice-level QI program to improve care coordination and measure improvement in the health of at risk patients
- M-CEITA is partnering with MDCH HDSP/DPCP on the CDC 1305 and 1422 grants to improve high BP and A1C prevalence through the use of EHRs
- M-CEITA is participating in the National ASTHO Million Hearts Learning Collaborative, partnering with MDCH to improve hypertension rates in selected clinics

11/20/2014 **14**

November 2014 Updates

- Dashboard
- Electronic Consent Management Follow Up
- Annual Report
- Public Comment



2014 HITC Topics

Objective: To recommend and advise the Michigan Department of Community Health on Policy decisions, business and technical needs, and general oversight for the following HIT activities essential to the State of Michigan HIT and HIE landscape during 2014.



- Security
- Privacy and Consent Management
- Identity Management
- ICD-10
- Behavioral Health and Long Term **Care Integration**
- Sustainability
- EHR Regulatory and Reporting Requirements
- Master Patient and Provider Indexes

regulatory and reporting requirements. Support HIT innovation • Explore partnerships with HIT-HIE entities

Prepare for new technologies and increasing

Increase Consumer and Provider

Policies & Measures to **Encourage Adoption of** HIT

Critical Issues

- Consumer Engagement
- Provider Engagement
- HIE Education

- Acknowledge and promote best practices
- Support programs to train HIT professionals
- Engage with the U of M Institute for Healthcare **Policy and Innovation**

Engagement

Strategic

Plan

Existing and Emerging Domains

- On Agenda in 2014:
 - Stakeholder and Consumer Engagement
 - Governance, Policy, and Innovation
 - Privacy and Security
- New additions to Agenda in 2015:
 - Care Coordination
 - Person Centered Planning
 - Population Health and Data Analytics

Why Focus on Transformative Efforts?

- Data does not improve quality;
- Research does not improve quality;
- Only the use of data and the application of research may improve quality.
- Focus on a system that stimulates data utilization and promotes research in order to improve the quality of care.

11/20/2014 18

2014 Annual Report Outline

- I. Introduction
- II. Meet the Commissioners
- III. Stakeholder and Consumer Engagement
- IV. Governance, Policy, and Innovation
- V. Privacy and Security
- VI. Forecast of 2015 Activity
 - i. Continue Evaluating 2014 Domains
 - ii. New Domains: Care Coordination, Person Centered Planning, Population Health and Data Analytics
- VII. Conclusion

LTSS 101: What are Long-Term Supports and Services?

Phil Kurdunowicz, Analyst Office of Health Information Technology Michigan Department of Community Health

Presented to the Health Information Technology Commission on November 20, 2014



Why are we talking about Long-Term Supports and Services today?

- Governor Snyder's Special Message on Aging
- Long-Term Care Lean Process Improvement/No Wrong Door Transformation Project
- MI Health Link Demonstration

What are Long-Term Supports and Services?

- Terminology
 - Long-Term Care
 - Long-Term and Post-Acute Care
 - Home and Community-Based Services
 - Long-Term Supports and Services

Long-Term Care

+ Home and Community-Based Services

Long-Term Supports and Services (LTSS)

What are Long-Term Supports and Services?

A spectrum of supports and services that an individual may use over an extended period of time to achieve his or her needs and goals.



Who uses Long-Term Supports and Services?

Needs

- Post-acute care
- Aging need
- Mental health issue
- Substance use disorder
- Physical disability
- Developmental or intellectual disability
- Functional limitation
- Multiple chronic conditions



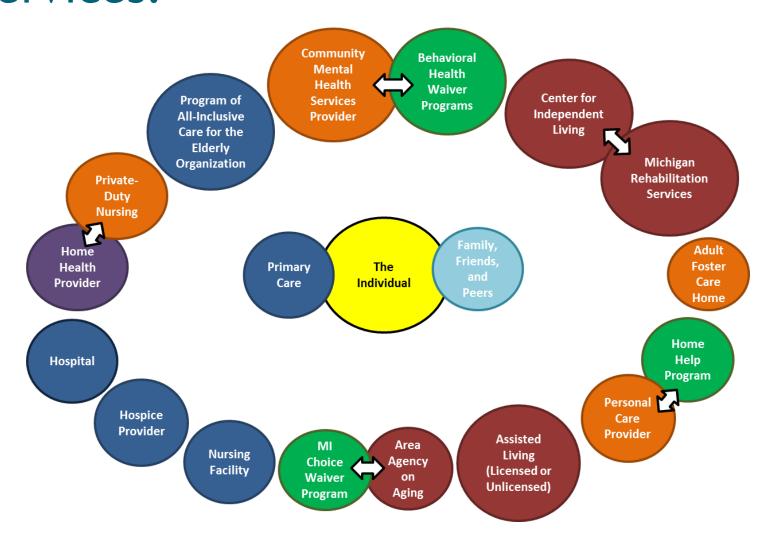
Goals

- Recovering from an illness or injury
- Addressing ongoing medical or non-medical needs
- Living in the community
- Transitioning between settings
- Supporting employment or education



Long-Term Supports and Services

Who provides Long-Term Supports and Services?



How can data sharing improve the Long-Term Supports and Services system?

Health Information Technology Transformation Goals



- Consumer engagement and person-centered planning
- Care coordination
- Population health and data analytics



Long-Term Supports and Services Transformation Goals

- Person-centered planning
- Eligibility determinations and service authorization
- Coordination of services and supports
- Outcomes measurement and quality improvement

Thank you!

UP NEXT: What is the No Wrong Door (NWD) Transformation Project?

Wendi Middleton
Office of Services to the Aging
Michigan Department of Community Health

LTSS Process Improvement Project/
No Wrong Door (NWD)

Transformation Project

Michigan



Office of Services to the Aging
Improved Consumer Access to Long Term
Supports and Services (LTSS)

Aim & Purpose

- Offer streamlined and accessible long-term supports and services (LTSS) for people of all ages, disabilities, and income levels, regardless of payment source, using a "No Wrong Door" (NWD) system.
- A NWD system connects people to services as quickly and easily as possible, eliminating the need for the person to contact different service providers to get information about and access to needed services.
- Our 12 month goal is to develop a comprehensive three-year plan to report on state level structural systems and barriers to accessing LTSS with recommendations to address the deficits.

History of the Project

- 2013 ADRC support needed –OSA reaches out to other state departments
 - ADRC's are virtual partnerships between Area Agencies on Aging (AAA's) and Centers for Independent Living (CIL's)/Disability Networks which provide NWD, one-stop, unbiased information about LTSS options, through person-centered counseling and the development of a person-centered plan. Using this person-centered approach consumers can make informed decisions about their needed supports and services. ADRC's also connect people to agencies and service providers, eliminating the need for people to call individual agencies to learn what is available and connect on their own.
- November 2013 -Initial meeting with representatives of agencies, bureau's and departments administering LTSS to explore interest in pursuing improvement project
- November 2013 March 2014 6 days of Lean Process Improvement to identify issues and develop draft recommendations

March 2014 – Sponsors review/approve recommendations

History of the Project

- May 2014 First Cross-departmental Coordinating Council meeting held
 - Phil Kurdunowicz Data-Sharing Subcommittee/meetings commence
- June 2014 Administration on Community Living offers NWD Systems
 Transformation grant opportunity, OSA develops grant proposal due in July
- September 29, 2014 OSA receives grant
- October 2014 –OSA contracts with Demmer Center for Business
 Transformation and Sergent Results Group to support project
- November 7, 2014 First meeting with support of grant funds is held
- November 21, 2014 presentation to HIT Commission

The State of Michigan Team

Co-leadership/Sponsors

- Kari Sederburg, Director, Office of Services to the Aging (OSA)
- Nick Lyons, Director, Michigan Department of Community Health (MDCH)
- Duane Berger, Chief Deputy Director, Michigan Department of Human Services (MDHS)
- Mike Zimmer, Acting Director, Michigan Department of Licensing and Regulatory Affairs (LARA)

Project Director

Leslie Shanlian, Deputy Director, OSA

Key Staff

 Wendi Middleton, Director, Program and Partnership Development Division, OSA

Cross-Departmental Coordinating Council

 The Cross-Departmental Coordinating Council is comprised of staff from a variety of state departments and agencies responsible for administration of LTSS.

Members are:

- Brian Barrie, Director, Long Term Care Services Division, MSA, MDCH
- Tom Curtis Senior Quality Analyst, Quality Improvement and Program Development Section,
 Managed Care Plan Division, MSA, MDCH
- Phillip Kurdunowicz, Health Information Analyst, Office of Health Information Technology, (HIT),
 MDCH
- Jeff Weiferich, Acting Director, Division of Quality Management and Planning (QMP), Behavioral Health and Developmental Disabilities Administration (BHDDA), MDCH
- Cynthia Farrell, Program Manager, Office of Adult Services and HIV/AIDS Unit, MDHS
- James Bunton, Director, Policy & Business Services/Southeast Division, Michigan Rehabilitation Services (MRS)
- Gail Maurer, Director, Long Term Care Division, Bureau of Health Care Services, LARA
- Michelle Best State Administrative Manager, Field Operations Administration, Medicaid Policy and SSI, MDHS
- Leslie Shanlian, Deputy Director, OSA
- Wendi Middleton, Director, Program and Partnership Division, OSA

Vision, Mission and Values

- Vision What we want to see happen in the future state
 - Each individual's preferred outcomes are supported through an integrated, comprehensive, and coordinated person-centered system (MI- Resources, Options and Services for You - MI ROSY).
- Mission: Why We exist
 - Creating ease for persons of all ages seeking long term supports and services
- Values:
 - Create a better customer experience so customers only tell their story once
 - Based on person-centered planning outcomes
 - Various stakeholder interests are balanced
 - Foster interdepartmental coordination
 - Structure of the government system is invisible for the consumer
 - Sustainable system
 - Eliminate redundancy in systems to create efficiencies
 - Information available when and where it is needed (health, service, customer, etc.)

Three Year Plan Objectives

- Expand a project to eliminate state-level barriers to streamlined LTSS access using Lean process improvement methods.
- 2. Support the Cross-departmental Coordinating Council to provide oversight of ongoing development, implementation, evaluation and continuous improvement.
- **3. Build on the evolving work of the ADRCs** including, but not limited to a primary focus on person-centered thinking, counseling and planning.
 - Person-Centered Planning (PCP) is a self-directed process to plan for individualized supports and services that honor the person's strengths, goals, and preferences. The person is considered to be the best expert in their own life and unbiased information is provided so the person can make informed decisions about LTSS. The person-centered plan promotes living in the setting of choice, staying connected to the community, and a sense of well-being.
 - The person-centered planning process involves families, friends, and professionals as the individual desires or requires (Michigan Complied Laws Annotated 330.1700 (g).

Three Year Plan Objectives

- 4. Reach consensus on implementation strategies for streamlining statelevel benefit assessment, eligibility determination and enrollment systems/processes, including data sharing capacity across state systems.
- 5. Transmit new requirements to grantees and contractors involved in LTSS for consistency and streamlined access through development of new policy and regulation.

Coordinating Council Subcommittees

- Data Sharing currently meeting
 - Champion Phil Kurdunowicz
- Eligibility Determination/Enrollment Processes under development
 - Champion Brian Barrie
- Definitions –under development
 - Champion Wendi Middleton

Questions?

Please contact:

- Leslie Shanlian 517-241-0988
- Wendi Middleton 517-373-4071
- Data Sharing Subcommittee Phil Kurdunowicz 517-241-9841

Thank you for your time!







CareConnect360

Cynthia Green-Edwards, Director
Office of Medicaid Health Information Technology

November 20, 2014

11/20/2014

Transforming the Healthcare System

- Long Term Care Lean Project
- Integrated Care Demonstration for Dual Eligible Individuals (Medicare and Medicaid) – MI Health Link
- Medicaid Behavioral and Physical Health Care Coordination
- Medicaid Expansion Healthy Michigan Plan
- State Innovation Model Blueprint for Michigan
- Patient-Centered Medical Home Michigan Primary Care Transformation Project (MiPCT)
- Pathways Community Hub Model
- Health Homes

11/20/2014

Enabling Transformation

- Data to support
 - Coordination of Care
 - Data Analytics
 - Care/case management
- MDCH Data Sources
 - Health Information Exchange
 - Data Extract
 - CareConnect360 Statewide Care Management Web Portal

11/20/2014

CareConnect360

- Goal to improve Care Coordination
- Facilitate sharing of critical cross-system information
 - Report chronic conditions
 - Measure results statewide
 - Outcomes
 - Effectiveness of care
 - Quality
 - Performance
 - Population health
 - Improve risk and outcome management
 - Support forecasting

11/20/2014

Demographic Information and Chronic Conditions



Michigan.gov

Application Home

Name:

My Notes

Features

Training

Contact

Exit

Care Coordination

Medicaid ID:

Birth Date:

(64)

Hide More Info

Address:

County of Residence: SAGINAW (73)

Medicaid Health Plan: Fee For Service

Dual: NO

Gender: Male

Primary Care Provider: None

Assigned PIHP: Mid-State Health Network

Current Benefit Plans: Click to view all plans

Beneficiary Lookup

MI Choice

PIHP

MICHOICEMC

= MA

Last MD/DO Claim: HUGHES JOHN (07/28/2014)

Current BMP Assigned Providers:

None

Last Care Mgmt Visit: SAGINAW PSYCHOLOGICAL SERVICES (05/21/2014)

Chronic Conditions

Client Profile

Claims

Notes

This is a snapshot of a person's potential conditions as of today, and an indicator of potential issues which may need further follow-up.

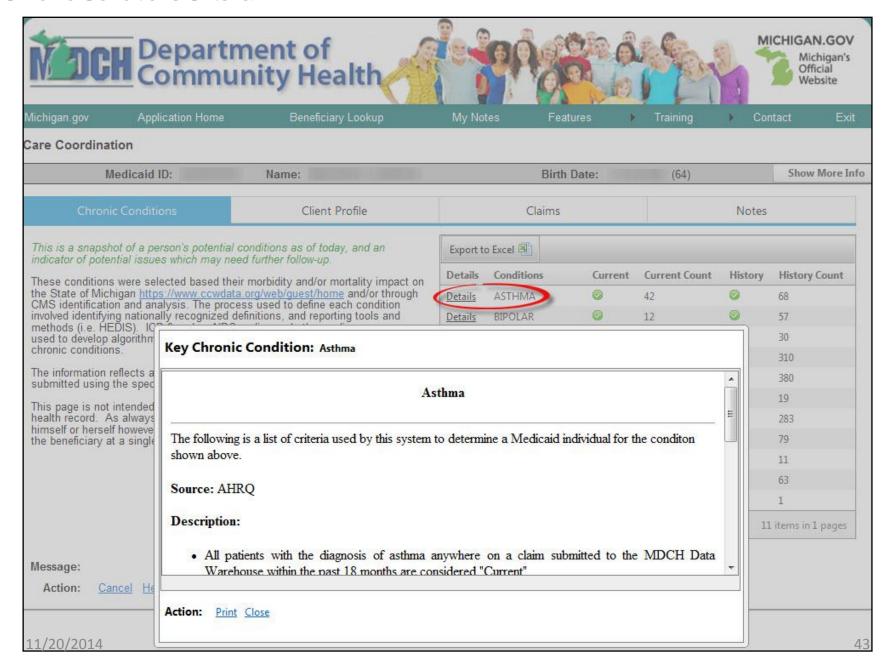
These conditions were selected based their morbidity and/or mortality impact on the State of Michigan https://www.ccwdata.org/web/guest/home and/or through CMS identification and analysis. The process used to define each condition involved identifying nationally recognized definitions, and reporting tools and methods (i.e. HEDIS). ICD 9 codes, NDC coding and other coding **norms** were used to develop algorithms to identify the possibility or likeliness of specified chronic conditions.

The information reflects and is limited to the presence or absence of paid claims submitted using the specified conditions.

This page is not intended to serve as a problem list or replace the electronic health record. As always, the best source of information is from the individual himself or herself however, this tool allows the provider access to information for the beneficiary at a single point in time.

Details	Conditions	Current	Current Count	History	History Count
<u>Details</u>	ASTHMA	9	42	9	68
<u>Details</u>	BIPOLAR	0	12	0	57
<u>Details</u>	CHF	0	25	9	30
<u>Details</u>	COPD	0	136	0	310
<u>Details</u>	DIABETES	0	161	9	380
<u>Details</u>	HYPERLIPIDEMIA	0	16	Ø	19
<u>Details</u>	HYPERTENSION	0	73	9	283
<u>Details</u>	MJR DEPRESSION	0	25	0	79
<u>Details</u>	OBESITY	3	9	9	11
<u>Details</u>	SCHIZ	0	30	9	63
Details	SEIZURE EPILEPSY	0	3	0	1

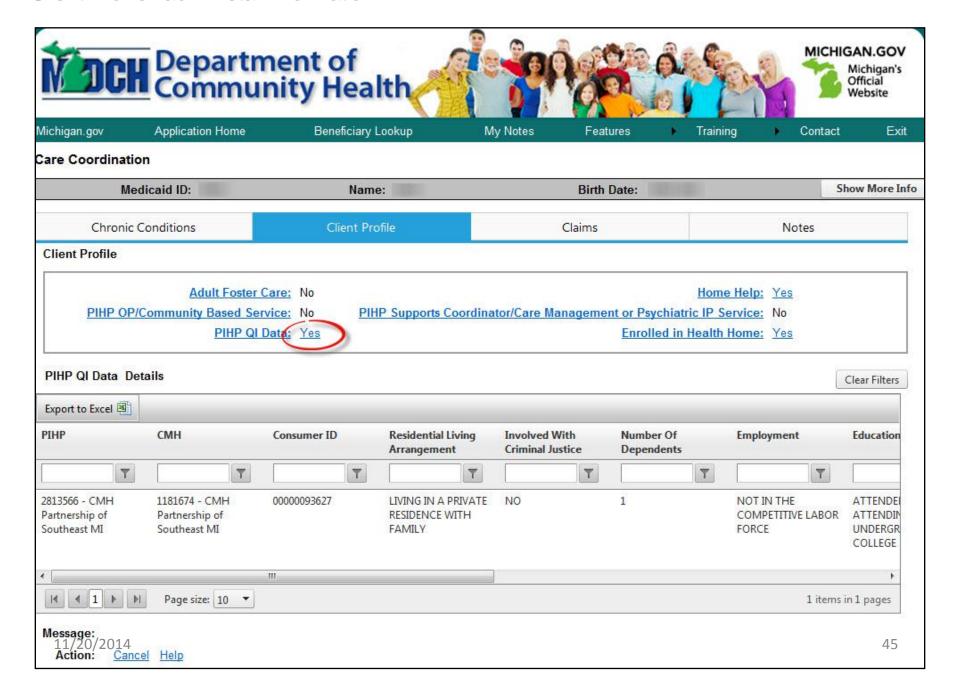
Chronic Conditions Criteria

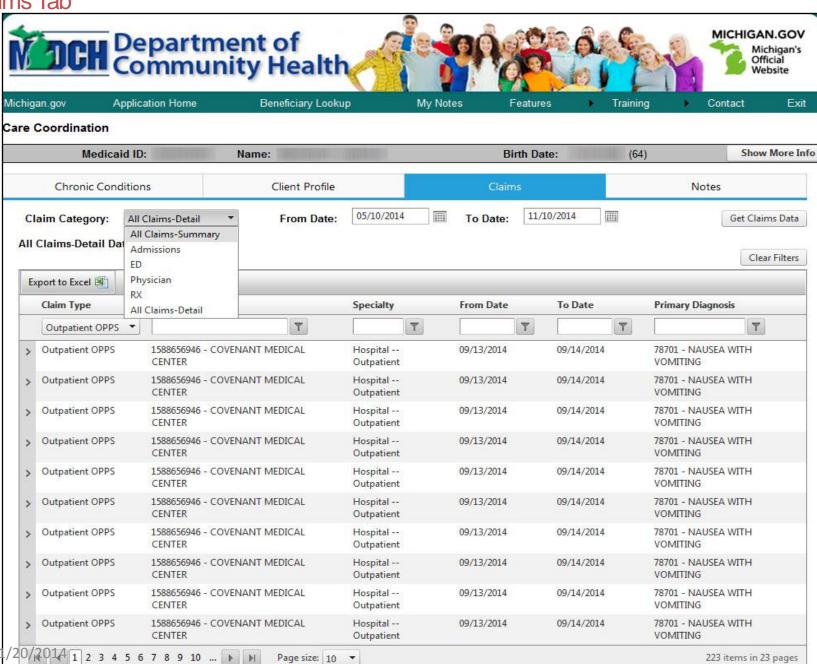


Client Profile Tab



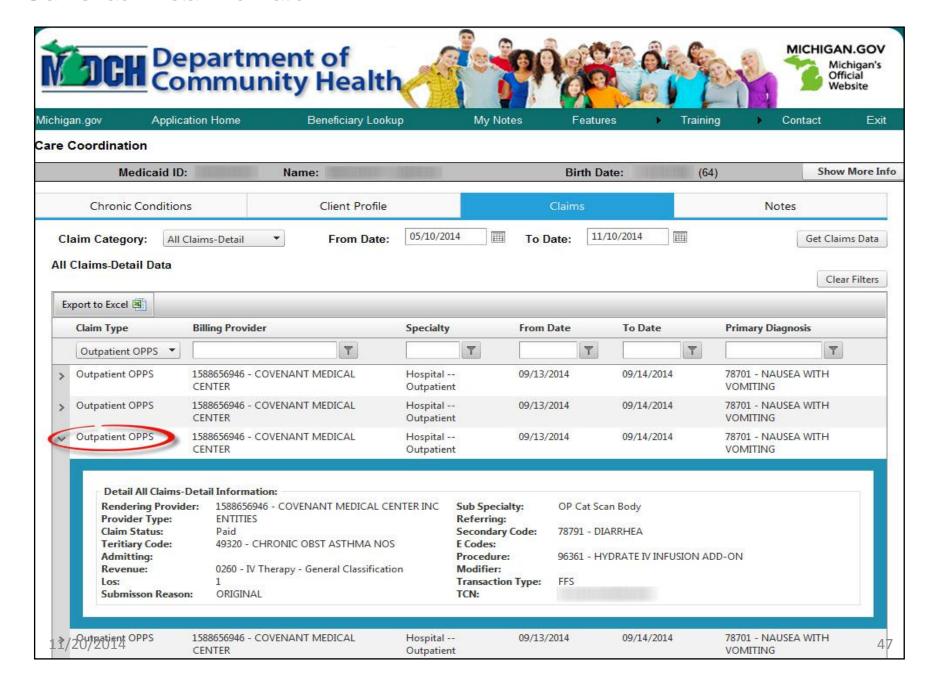
Client Profile Tab - Detail Information



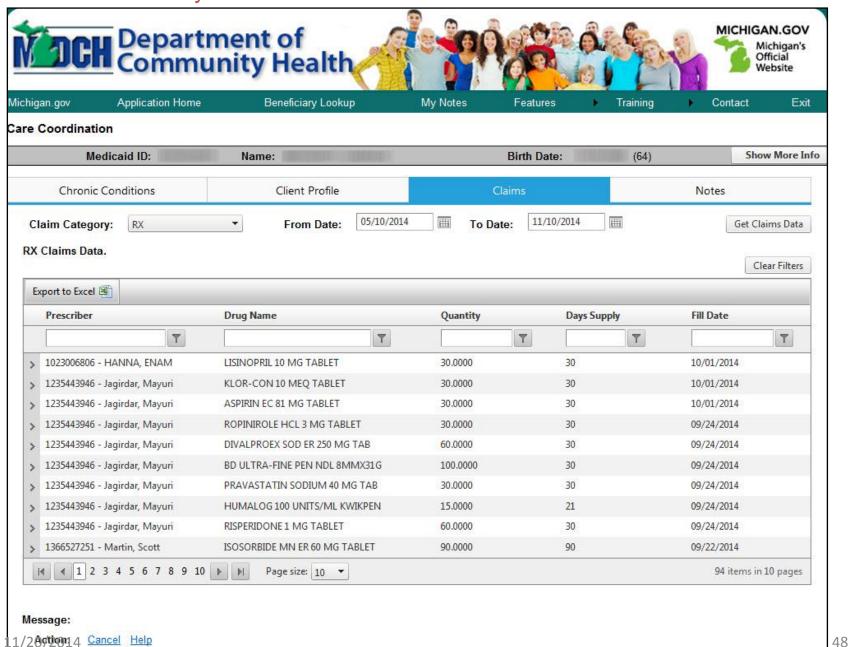


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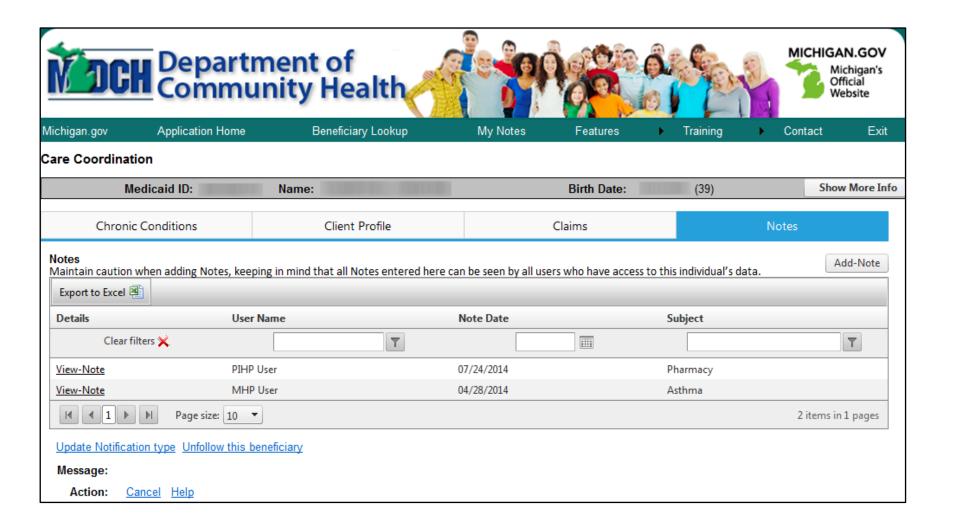
Claims Tab - Detail Information



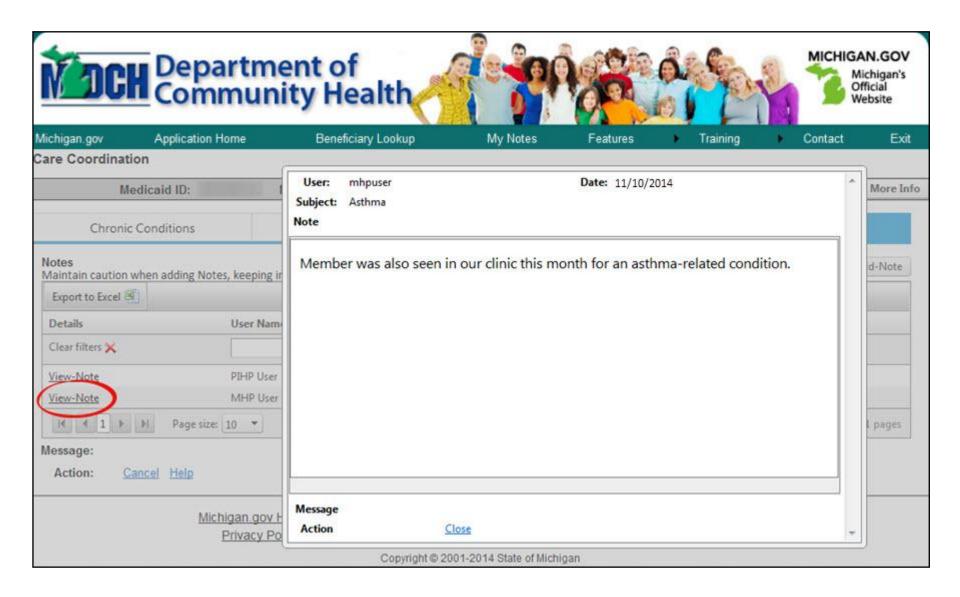
Claims Tab – Pharmacy



Notes Tab

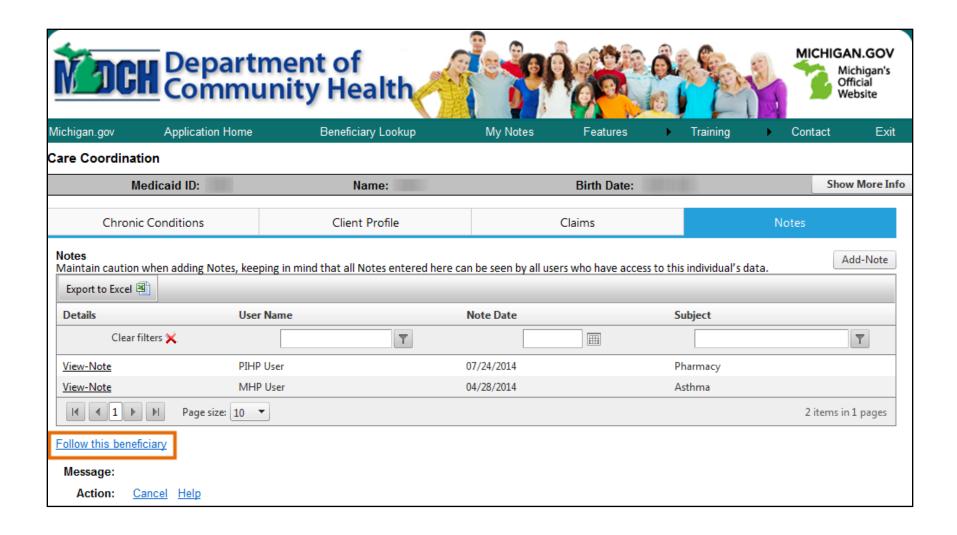


Notes Tab - Detail Information

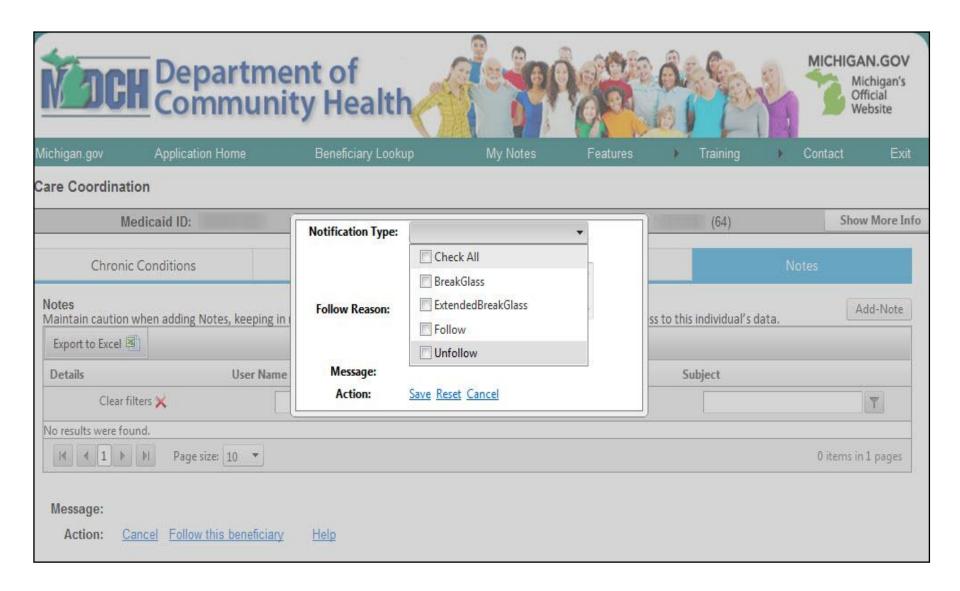


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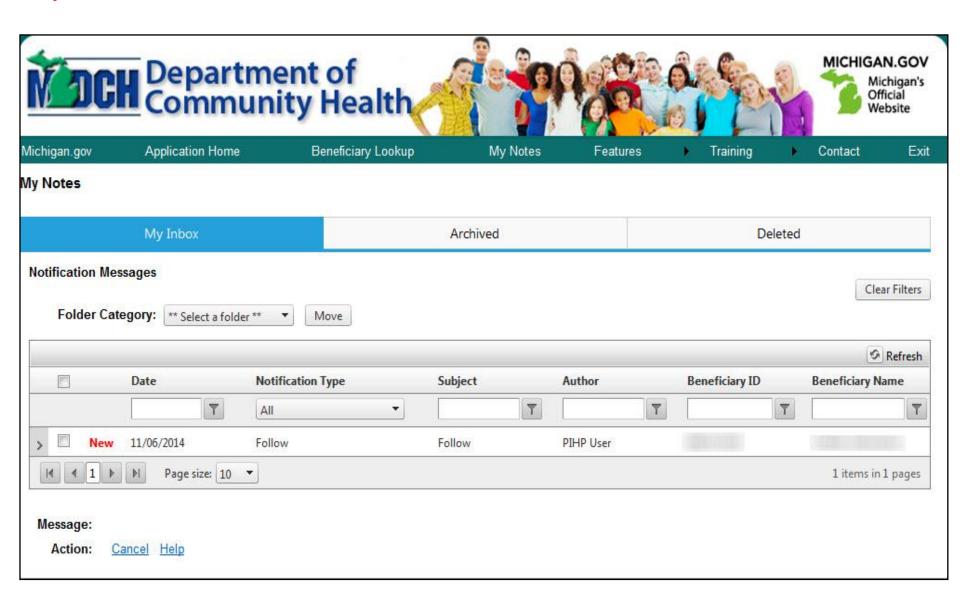
Notes Tab – Follow Beneficiary



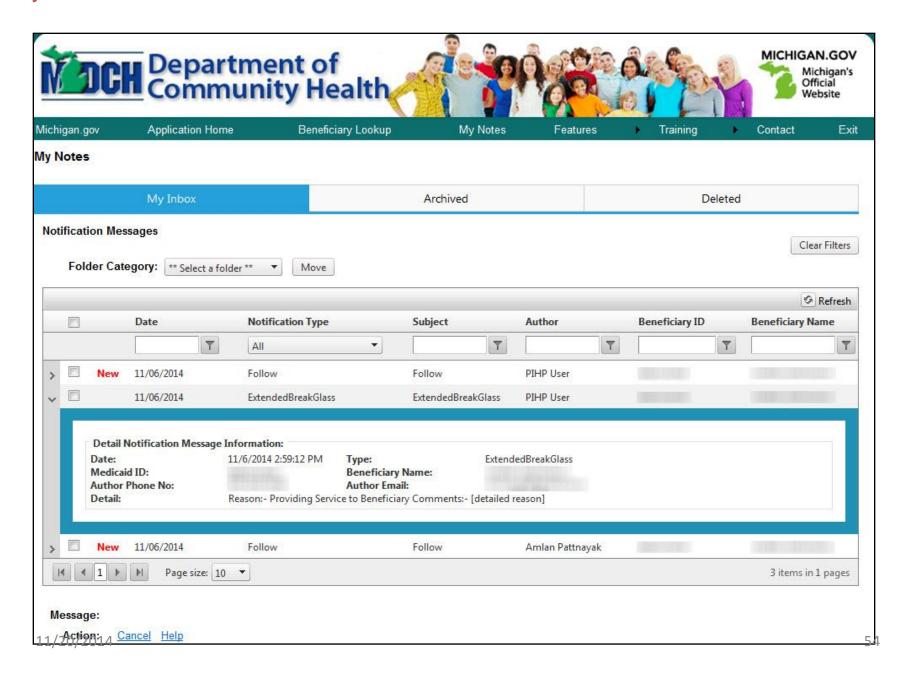
Notes Tab – Follow Beneficiary Screen



My Notes Screen



My Notes – Detail Information



High Needs Screen



High Needs for MDCH

The list below includes people who are considered high needs. Any person who shows up on this list potentially has three or more chronic conditions currently (within the last 18 months).

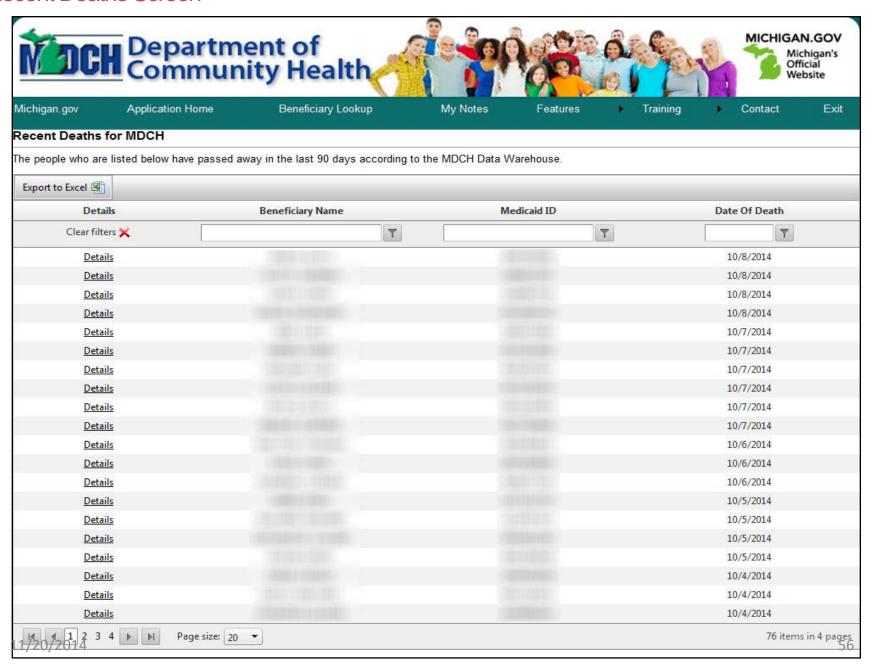
Details	Beneficiary Name	Medicaid ID	Current Count	Historical Count
Clear filters 💢	[Y]	Y	Y	T
<u>Details</u>	100000000000000000000000000000000000000		11	11
<u>Details</u>			11	11
<u>Details</u>			11	11
<u>Details</u>			11	11
<u>Details</u>			11	11
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Message:

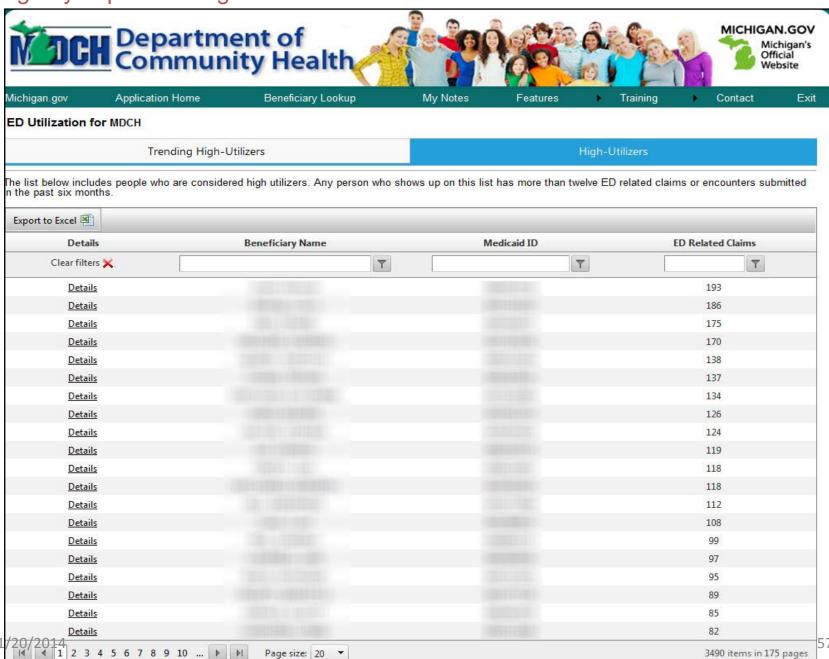
1/20/2014

Action: Help

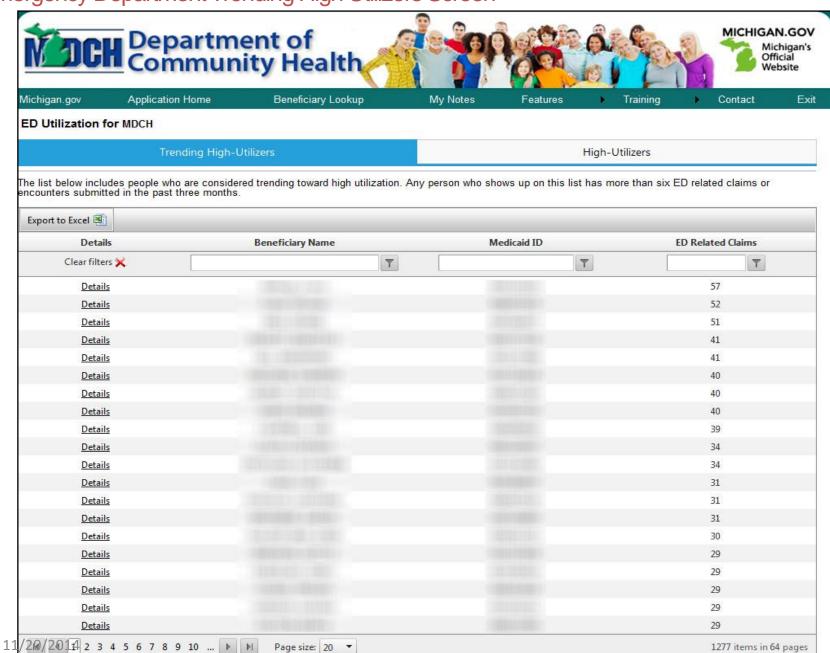
Recent Deaths Screen



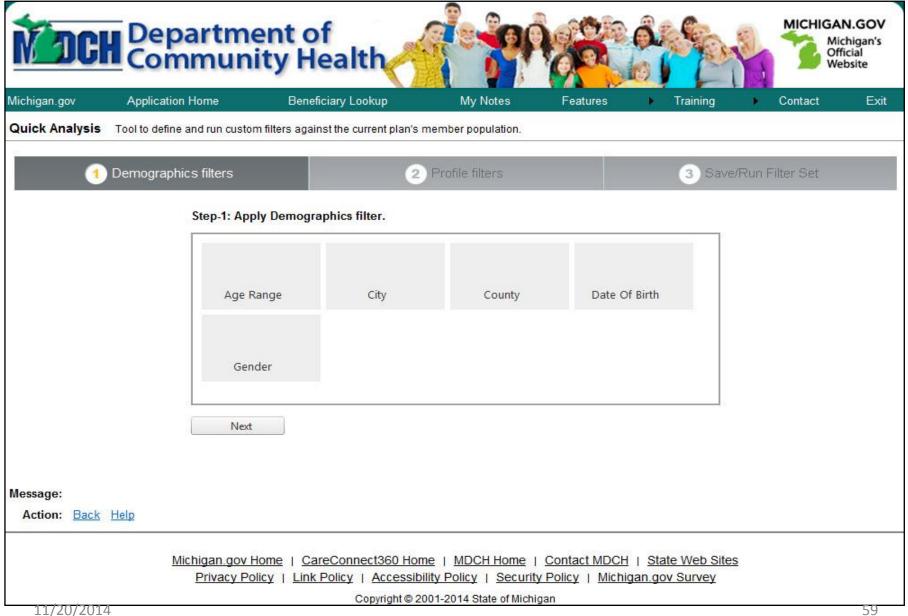
Emergency Department High Utilizers Screen



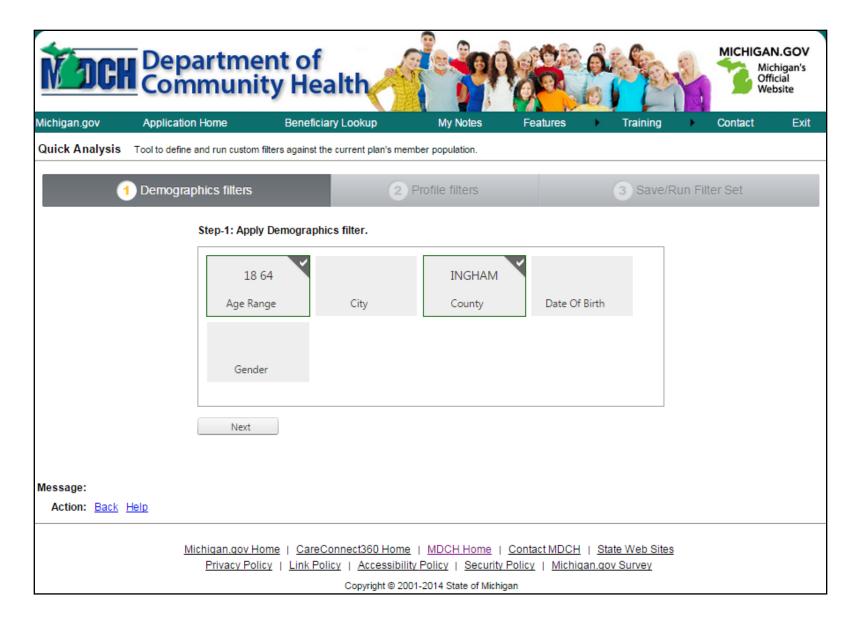
Emergency Department Trending High Utilizers Screen



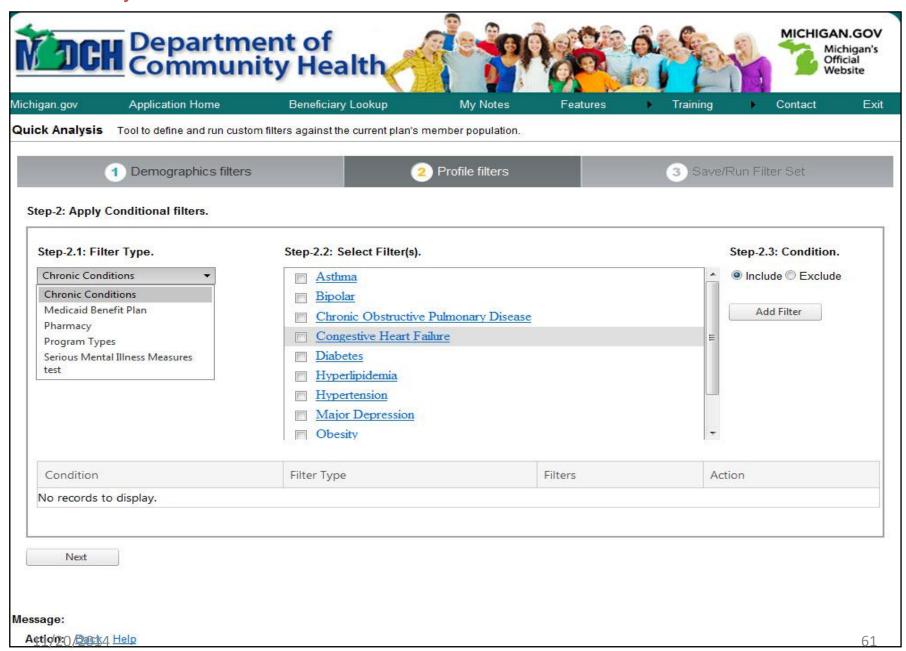
Quick Analysis Demographic Filters Screen



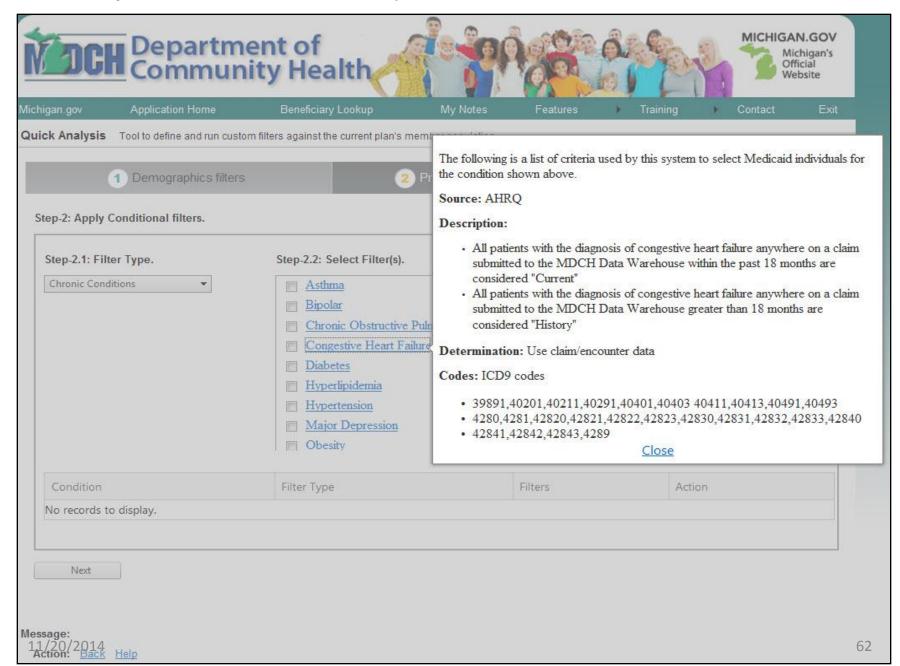
Quick Analysis



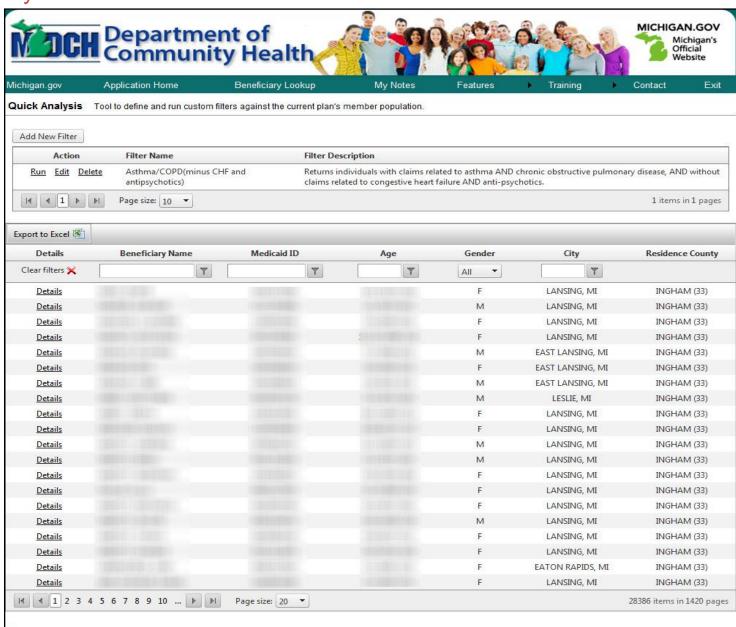
Quick Analysis Profile Filters Screen



Quick Analysis Screen – Filter Description



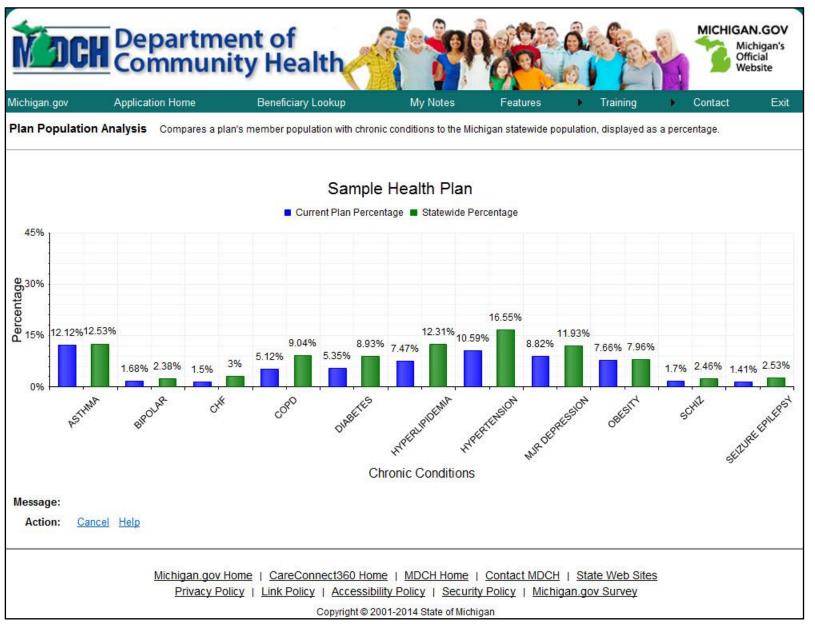
Quick Analysis Results Screen



11/20/2014 Action: Cancel Help

Message:

Plan Population Analysis Screen

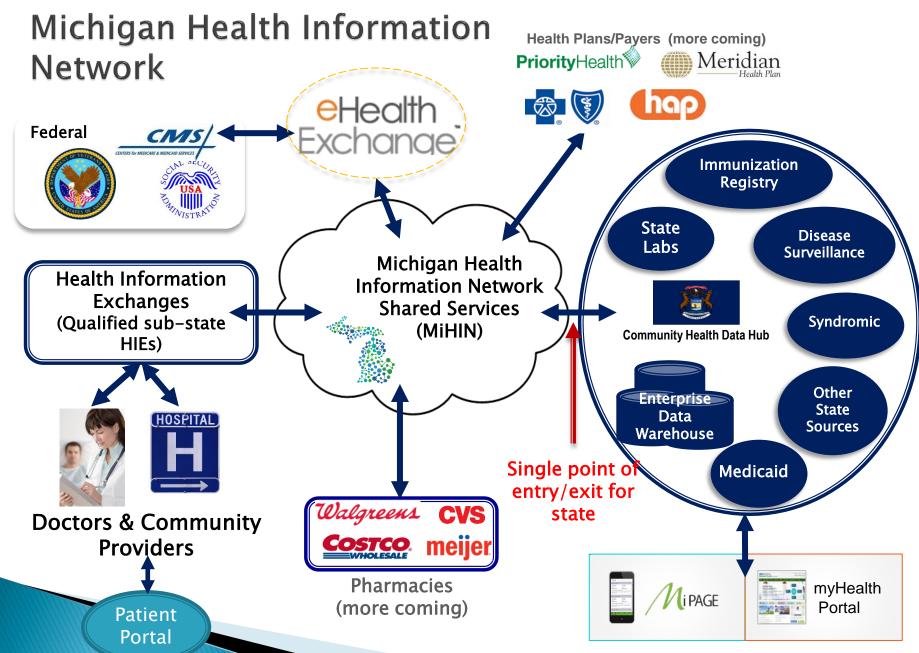


11/20/2014 64

CareConnect360 Ongoing Development

- Expansion of functionality
- Additional data sets
 - Immunizations
 - Long Term Care
 - Human services
- Alerts
 - Transition of Care
 - Syndromic

11/20/2014



Questions?

Cynthia Green-Edwards, Director Office of Medicaid Health Information Technology Michigan Department of Community Health

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11/20/2014

Open Forum on Long Term Supports and Services and HIT/HIE

Commissioner Dr. Orest Sowirka and Meghan Vanderstelt



Questions for the Open Forum

- 1. How are individuals and providers in the LTSS System currently using HIT? What kind of information is collected? Which systems are used? Are these systems connected in any way?
- 2. Are there efforts in Michigan underway to integrate HIT into the LTSS System?
- 3. How can HIT be leveraged to connect individuals and providers in the LTSS System with the rest of the Michigan health care system?
- 4. How can MDCH support these efforts at the statewide level?

How can the Health Information Technology Commission help?

- Dedicate time on next year's meeting schedule to issues related to LTSS
- Help the Michigan Department of Community Health bring stakeholders together to discuss these issues
 - Consumers
 - Providers
 - Associations
 - Health information technology or health information exchange organizations
- Explore how individuals and providers in the LTSS system are currently using HIT

HITC Next Steps

- Co-Cahir
- MiHIN SS Board Representative



Public Comment



Adjourn

